

ABSTRACT

A suture pledget assembly is disclosed that includes a block with at least one slit and a pledget in an abutting relationship to the block. A suture has first and second end portions that are retained by the first and second slits, respectively. The first and second end portions generally extend beyond a face of the block and are substantially parallel to each other. A suture pledget package for retaining a suture is disclosed. The suture pledget package includes a front panel and a backing panel where the backing panel forms a plurality of tracks. Each track is configured and dimensioned to receive at least one suture pledget assembly.